KENTUCKY WATER WELL RECORD aAttach Water Well Record Please read all instructions prior to completing this form. Do not write in shaded area. The original copy of this form must be submitted within **30 days** of well completion to the Kentucky Environmental and Public Protection Cabinet, Division of Water - Groundwater Branch, 14 Reilly Road, Frankfort, KY 40601. Telephone (502) 564-3410. **Identification Number Label Here** (TYPE OR PRINT CLEARLY) (If Applicable) (2) GENERAL INFORMATION: Well Owner's Name Owner's Phone Date Received: ) None MI Last Mailing Address Well Address ( ) Same as owner's address (3) AKGWA NUMBER: City State Zip Code City State Zip Code VARIANCE WELL: ( ) Yes ( ) No USGS Quadrangle Name Latitude Longitude (5) WELL County LOCATION: (6) GENERAL WELL (7) WELL TEST: (10) PHYSIOGRAPHIC OR HYDROLOGIC REGION: an WELL SERVICE: CONSTRUCTION: Number of people ) Ohio River Alluvium Date: ) Blue Grass Start Date: \_\_\_\_\_\_ Testing Method: ) E. Coal Field ) W. Coal Field served: Number of service ) Pump Finish Date: ) Blowing ) Miss. Plateau ) Jackson Purchase Drilling Method: Type of Work: ) Bailer connections: ) Other ( Well Yield: (12) WELL USE: ) Air Rotary ( ) New Well ( ) gpm ( ) gph ) Rework ) Domestic ) Industrial ) Mud Rotary ( Drawdown: ) Dry Hole ) Cable Public ) Livestock ) Heat Pump ) Deepen ft. after ( ) hrs ( ) min ) Other ) Irrigation ) Plug ) Auger of pumping at \_\_\_\_( ) gpm ( ) gph ) Other ) Clean ft. after ) hrs ( ) min (13) SKETCH MAP: \_ ( of pumping at \_\_\_ ( ) gpm ( ) gph Surface El.: Total Depth: ft Flowing Artesian Well: Depth to Bedrock: ft Shut-in Pressure: (psi Static Water Level: Discharge: \_\_\_\_ ( ) gpm ( ) gph (8) WATER QUALITY: Well Disinfectant: Type Well was ( ) pumped ( ) bailed Amount\_ ( ) blown ( ) not purged, for Results of ( ) fecal ( ) total \_( ) hrs. ( ) min., coliform analysis: \_per() min.() hr. ( )0 or<1.0 ( )TNTC ( )Confluent before sampling. # colonies/100 ml Appearance: Odor: Other ) Clear Show well location and distances from permanent structures, septic drain fields, major roads (include name or number) and intersections. *INDICATE NORTH WITH AN ARROW*. Provide a photocopy of a topographic map with the well location clearly marked with an "X", the AKGWA number, and the well owner's name. ( ) None Sampling Date: ) Cloudy ) Musty Analysis Date: \_ ) Muddy ) Sulfur Lab Performing Test: (14) PUMP DATA: Was a pump installed?: ( ) Other ) Other Date installed: / **Pump Type:** ( ) Submersible Horsepower . (9) WELL COMPLETION: Feet Below Surface Hole Casing Inside Casing Type installed by: ) Jet Rating (gpm) From Diameter (in.) Diameter (in.) ( ) Driller ) Turbine Pump intake set at ) Pump Installer ) Hand feet below ground surface ) Home Owner ) Bailer/Bucket or Other ) Other-(15) LITHOLOGIC LOG: Casing joint: Feet Below Surface Water Quality Description From To and GPM ( ) Glued ( ) Threaded ( ) Welded ( ) No Joint ) Other Well head (Casing Top) Seal: ( ) Well Cap ( ) Sanitary Seal ( ) Other Was a pitless adapter installed?: ( ) yes ( ) no Screen or Casing Perforation, if applicable: \_ From\_\_\_ To \_\_\_ft. Type I.D. (in.) Slot Size I.D. (in.) \_ From\_\_\_ To \_\_ ft. Type Annulus Fill and Seal: Feet Below Surface Material To (16) COMMENTS: (17) AFFIRMATION: The work described above was done under my supervision, and this report is true and correct to the best of my knowledge. NOTE: The water well driller is not responsible for natural groundwater quality or quantity encountered while drilling or completing this well. Well Driller's or Rig Operator's Name (Print or Type, tion Number or Rig Operator's Permit No Company Mailing Address State City Zip Code Date DEP-4045 Number of Attached One copy to Division of Water, one copy to Owner, one copy to Driller's Files